

Dictionary Of Cognitive Psychology

"With some 5,500 entries, the second edition of the APA college dictionary of psychology continues to feature clear and authoritative definitions that provide basic coverage from across 90 sub-disciplines of psychology. Special emphasis is concentrated on the fields typically encountered in undergraduate studies, such as general, personality and social, lifespan developmental, abnormal, and cognitive psychology. Moreover, basic coverage of neuropsychology and of statistics and methodology have been enhanced for this edition."—Résumé de l'éditeur.

The Cambridge Dictionary of Psychology is the first and only dictionary that surveys the broad discipline of psychology from an international, cross-cultural, and interdisciplinary focus. This focus was achieved in several ways. The managing and consulting editor boards were comprised of world-renowned scholars in psychology from many different countries, not just the United States. They reviewed and edited all of the keyword entries to make them lively and applicable across cultural contexts, incorporating the latest knowledge in contemporary international psychology. Thus entries related to culture, as well as those from all domains of psychology, are written with the broadest possible audience in mind. Also, many keywords central to contemporary psychology were incorporated that are not included in many competitors, including the Oxford and APA dictionaries.

Dictionary of Cognitive PsychologyJessica Kingsley Publishers

Cognitive Psychology: The Basics provides a compact introduction to the core topics in the field, discussing the science behind the everyday cognitive phenomena experienced by us all. The book considers laboratory and applied theory and research alongside technological developments to demonstrate how our understanding of the brain's role in cognition is improving all the time. Alongside coverage of traditional topics in the field, including attention and perception; learning and memory; thinking, problem-solving and decision-making; and language, the book also discusses developments in interrelated areas, such as neuroscience and computational cognitive science. New perspectives, including the contribution of evolutionary psychology to our understanding of cognition are also considered before a thoughtful discussion of future research directions. Using real-world examples throughout, the authors explain in an accessible and student-friendly manner the role our human cognition plays in all aspects of our lives. It is an essential introductory text suitable for all students of Cognitive Psychology and related disciplines. It will also be an ideal read for any reader interested in the role of the brain in human behavior.

INS Dictionary of Neuropsychology and Clinical Neurosciences

An Introduction to Applied Cognitive Psychology

Dictionary of Cognitive Science

Dictionary of Cognitive Psychology

A Practical Guide

This book offers a student friendly review of recent research in the application of cognitive methods, theories and models to real-world scenarios.

APA dictionary of clinical psychology : 11, 000 entries offering clear and authoritative definitions ; Balanced coverage across core areas-including assessment, evaluation, diagnosis, prevention, and treatment of emotional and behavioral disorders; training and supervision; as well as terms more generally relevant to the biological, cognitive, developmental, and personality/social psychological underpinnings of mental health ; Hundreds of incisive cross-references to deepen the user's understanding of related topics ; A Quick guide to use that explains stylistic and formal features at a glance ; Appendixes listing major figures relevant in the history of clinical psychology and psychological therapies and psychotherapeutic approaches.--[book jacket].

This useful two-volume set will provide buyers of subject encyclopedias with a substantial amount of valuable information they can use in making their purchasing decisions. It will also provide all types of librarians and their patrons with a quick, one-stop method for locating the appropriate subject encyclopedias for their needs and for locating articles in the 100 encyclopedias. Librarians who specialize in bibliographic instruction will also find it to be a useful tool for teaching students how to locate needed information.

An essential reference work for any student studying psychology for the first time, A Student's Dictionary of Psychology and Neuroscience (Seventh Edition) provides over 2,500 definitions of complex concepts in clear and accessible language alongside helpful diagrams. The dictionary offers comprehensive coverage of the main contemporary terms in psychology and neuroscience. This new edition features updated references which will be particularly relevant to the key areas of neuroscience and neuropsychology and also to recent concepts of psychological significance, such as expanded coverage of research methods, internet psychology, cognitive psychology and social psychology. The dictionary also features end material with useful notes for constructing student essays as well as key references and a list of common abbreviations. Extensive cross-referencing allows students to follow up and identify further details of a given topic, and mini-biographies of key psychologists help to provide relevant context. A Student's Dictionary of Psychology and Neuroscience is the perfect accompaniment for any student newly encountering this fascinating subject, those taking related disciplines in the health or social sciences, or professionals wanting to familiarise themselves with key terms and ideas.

Biographical Dictionary of Psychology

Dictionary of World Philosophy

The Encyclopaedic Dictionary of Psychology

Cognitive Psychology

Foundations of Cognitive Psychology

Presenting more than 1500 different entries that are fully cross-referenced, Graham Davey provides comprehensive coverage of the key topic areas in psychology.

This dictionary of psychology gives definitions and examples of the past use for over 17,000 terms used in psychology, psychiatry and related fields. The author shows how the term is actually employed, its connotations and how it has been used.

This study synthesizes current information from the various fields of cognitive science in support of a new and exciting theory of mind. Most psychologists study horizontal processes like memory and information flow; Fodor postulates a vertical and modular psychological organization underlying biologically coherent behaviors. This view of mental architecture is consistent with the historical tradition of faculty psychology while integrating a computational approach to mental processes. One of the most notable aspects of Fodor's work is that it articulates features not only of speculative cognitive architectures but also of current research in artificial intelligence. The Blackwell Dictionary of Cognitive Psychology, now available in paperback, provides a comprehensive and in-depth account of the discipline, in 140 alphabetically arranged entries. Entries, written by specialists in each field, are encyclopedic in style and written at considerable length to cover most of the more important areas to which cognitive psychology has made a major contribution. Subject areas dealt with include decision making, developmental psychology, emotion, intelligence, language, personality, and social psychology. All entries include suggestions for further reading, and the Dictionary has a comprehensive index. The ways in which the cognitive approach has revolutionized applied psychology are also discussed.

The Blackwell Dictionary of Cognitive Psychology

University of Albert Cognitive Science Dictionary

Subject Encyclopedias: User guide, review citations

APA Concise Dictionary of Psychology

Comprehensive Thematic Abbreviation Dictionary in Psychology and Its Relevant Sciences

An anthology of core readings on cognitive psychology.

The Dictionary of Personality and Social Psychology contains nearly 300 articles covering the many different theories of personality development and organization and the various topics and approaches that make up social psychology. There are articles on Freudian and other psychoanalytic theories of personality, on the trait and type theories of Eysenck and Cattell, and on treatments of the concept of the self. The question of whether people do have consistent personalities is also covered, and the approaches of role theorists and cognitive and learning theorists are discussed. There is a long article on questionnaires, and others dealing with statistics and methodology. Discussions of major aspects of social behavior and cognition, such as attitudes, attribution, and social influence, and the contributions of important theorists and researchers such as Goffman, Lewin, Durkheim, and Adorno are dealt with in separate articles. The Dictionary of Personality and Social Psychology is one of four dictionaries based on the Encyclopedic Dictionary of Psychology, published by The MIT Press in 1983 and cited by American Libraries as an "outstanding reference source" that "speaks to the specialist and nonspecialist alike." They update existing articles while offering many new entries. Rom Narre is a Lecturer in the Philosophy of Science at Oxford University and an Adjunct Professor of Social and Behavioral Sciences at the State University of New York at Binghamton. Roger Lamb is a research worker in the Department of Social Psychology at Oxford University.

First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

An essential reference work for any student studying psychology for the first time, A Student's Dictionary of Psychology and Neuroscience, Seventh Edition provides over 2,500 definitions of complex concepts in clear and accessible language alongside helpful diagrams. The dictionary offers comprehensive coverage of the main contemporary terms in psychology and neuroscience. This new edition features updated references which will be particularly relevant to the key areas of neuroscience and neuropsychology and also to recent concepts of psychological significance, such as expanded coverage of research methods, internet psychology, cognitive psychology, and social psychology. The dictionary also features end material with useful notes for constructing student essays as well as key references and a list of common abbreviations. Extensive cross-referencing allows students to follow up and identify further details of a given topic, and mini-biographies of key psychologists help to provide relevant context. A Student's Dictionary of Psychology and Neuroscience, Seventh Edition is the perfect accompaniment for any student newly encountering this fascinating subject, those taking related disciplines in the health or social sciences, or professionals wanting to familiarise themselves with key terms and ideas.

Encyclopaedic Dictionary of Psychology

Information Sources in the Social Sciences

Elsevier's Dictionary of Psychological Theories

Dictionary of Biological Psychology

Study Skills for Psychology Students

Encyclopaedic Dictionary Of Psychology Is An Effort To Provide Students And Teachers Of Psychology At All Levels With A Handy And Reliable Source For The Entries Taken From The Various Branches Of Psychology Such As Psychoanalytic Theory And Practice, Experimental Psychology, Abnormal Psychology, Perception And Personality, Learning And Memory, Motivation And Emotion, Developmental Psychology, Child Psychology, Animal Behaviour And Psychology, The Brain And Nervous System Sensory Physiology, Applied Psychology; Social Psychology, Educational Psychology, Rehabilitation Psychology, Cognitive Psychology, And General Psychology. Among The Interface Areas Are Neurology, Bio-Feedback, Anthropology, Sociology, Market Research, Environment Psychology, Treatment And Service Facilities, Evaluation Research, Semantic And Sexology.The Language Of The Definitions Is Kept As Simple And Concrete As An Often Highly Complex And Abstract Subject Permits And The Entry Headways Are Given In Their Natural, Non-Inverted Word Order. Emphasis Has Been Laid On Current Terms The Reader Is Likely To Encounter In The Professional Literature And Professional Practice Of Today, Without Overlooking Older Terms That Have Special Historical Value.The Dictionary Will Be Of Immense Value Of Undergraduate And Postgraduate Students And To Those Appearing For Competitive Examinations Besides The Research Scholars, Teachers And Authors.

Focuses on distinguished quotations representing the best thinking in philosophy, psychology, and artificial intelligence from classical civilization to contemporary cognitive science.

This dictionary, sponsored by the International Neuropsychological Society, is a practical resource for neuropsychologists, neurologists, speech pathologists, psychiatrists, clinical psychologists, and occupational therapists whose work or research involves patients with nervous system disorders. It will also be valuable for students of neuropsychology and related disciplines. The book provides concise definitions of neurobehavioral abnormalities, diseases affecting the nervous system, clinical syndromes, neuropsychological tests, rehabilitation methods, medical procedures, basic neuroscience and other important terms. Its broad scope not only encompasses the approaches, perspectives, and practice settings of neuropsychology, but also extends to the related disciplines of neuroanatomy, neurochemistry, neurophysiology, neurology, neuropsychiatry, and experimental and cognitive psychology. In addition to definitions, the dictionary includes other relevant information: abbreviations and acronyms that appear in medical charts and in clinical literature, the terms' origins to illustrate how concepts developed, and biographical information on figures who have influenced the understanding of syndromes, diseases, and anatomy.

With some 5,500 entries, the second edition of the APA college dictionary of psychology continues to feature clear and authoritative definitions that provide basic coverage from across 90 sub-disciplines of psychology. Special emphasis is concentrated on the fields typically encountered in undergraduate studies, such as general, personality and social, lifespan developmental, abnormal, and cognitive psychology. Moreover, basic coverage of neuropsychology and of statistics and methodology have been enhanced for this edition.

The Penguin Dictionary of Psychology

Classic Edition

Core Readings

INS Dictionary of Neuropsychology

The Basics

The INS Dictionary of Neuropsychology and Clinical Neurosciences provides concise definitions of neurobehavioral abnormalities, diseases affecting the nervous system, clinical syndromes, neuropsychological tests, neuroanatomy, rehabilitation methods, medical procedures, basic neuroscience, and other important clinical neuroscience terms. Its broad scope not only encompasses the approaches, perspectives, and practice settings of neuropsychology, but also extends to the related disciplines of pharmacology, neurophysiology, neurology, neuropsychiatry, and experimental and cognitive psychology. The Second Edition expands on the content of the First, emphasizing the methodology necessary to critically evaluate research publications according to the highest clinical standards involving evidence-based practice. In addition to definitions, the INS Dictionary includes other information relevant to neuropsychology: abbreviations and acronyms that appear in medical charts and in clinical literature, the origins of specific terminology and how concepts developed, and biographical information on individuals who have influenced the understanding of syndromes, diseases, and anatomy. Although definitions for most terms are readily available on the Internet, the INS Dictionary presents definitions with a neuropsychological perspective with relevance for neuropsychologists more clearly identified. The INS Dictionary is also conceptualized as an active textbook: entries were derived from a variety of sources ranging from grand rounds to scientific literature and professional neuropsychology conferences. The wide variety of terms that have been specifically selected for inclusion makes the INS Dictionary a valuable resource for neuropsychologists and clinical neuroscientists at all levels.

A translation of the renowned French reference book, Vocabulaire de sciences cognitives , the Dictionary of Cognitive Science presents comprehensive definitions in more than 120 subjects. Topics range from 'Abduction' to 'Writing', and each entry is covered from as many perspectives as possible within the domains of psychology, artificial intelligence, neuroscience, philosophy, and linguistics. The editor and his advisory board, each a specialist in one of these areas, have brought together 60 internationally recognized scholars to give the reader a comprehensive understanding of the most current and dynamic thinking in the cognitive sciences.

This manuscript includes all generally used and professional abbreviations and acronyms in Psychology and its branches like Analytical, Clinical, Cognitive, Educational, Emotional, Family, Forensic, General, Human, Individual, Industrial, Sexual, Social, and Sports Psychology and also its related fields of science and practice, for example : Addiction, Behavioral Science, Counseling, Psychiatry, Psychotherapy, Hypnosis, Neurology, Neuroscience, Social Work, Psychosomatic Medicine, Mental Health & Hygiene, Sociology and Parapsychology. Geographical Considerations - relevant abbreviations in other European languages and Psychology Abbreviations usually used in English- Speaking Countries - have been added too. It is an extensive Abbreviation Dictionary with thematic classification of about 400 Entries (Chapters). The book also includes an additional section titled " Concise List of Psychology Terms" (Psychological Terminology) at the end of it. The main remarkable and probably innovative specifications of the book are as follows:1. Comprehensiveness, Breadth and Variety of Content2. Thematic Classification (based on subjects)3. Entries (Chapters) in other European Languages and Countries

Including more than 11,000 definitions, this authoritative and up-to-date dictionary covers all branches of psychology. Clear, concise descriptions for each entry offer extensive coverage of key areas including cognition, sensation and perception, emotion and motivation, learning and skills, language, mental disorder, and research methods. The range of entries extends to related disciplines including psychoanalysis, psychiatry, the neurosciences, and statistics. Entries are extensively cross-referenced for ease of use, and cover word origins and derivations as well as definitions. More than 100 illustrations complement the text. This fourth edition has incorporated a large number of significant revisions and additions, many in response to the 2013 publication of the American Psychiatric Association's latest edition of Diagnostic and Statistical Manual of Mental Disorders, bringing the Dictionary fully up to date with the most recent literature of the subject. In addition to the alphabetical entries, the dictionary also includes appendices covering over 800 commonly used abbreviations and symbols, as well as a list of phobias and phobic stimuli, with definitions. Comprehensive and clearly written, this dictionary is an invaluable work of reference for students, lecturers, and the general reader with an interest in psychology.

APA Dictionary of Clinical Psychology

A Student's Handbook

Implications of Cognitive Psychology and Cognitive Task Analysis for the Revision of the Dictionary of Occupational Titles

A Treasury of Quotations in Psychology, Philosophy, and Artificial Intelligence

The Modularity of Mind

Resource added for the Psychology (includes Sociology) 108091 courses.

The largest scientific and professional organization representing psychology in the United States and the largest association of professional psychologists in the world--the American Psychological Association--proudly offers this abridged version of its landmark, critically acclaimed APA Dictionary of Psychology.

The editors present seminal texts in cognitive psychology, providing students with the opportunity to learn about the details of experimental studies that have had a major influence on the development of this discipline.

Thoroughly revised and updated, this work covers the fundamental topics in cognitive psychology such as perception, attention and pattern recognition, memory, language, problem solving and reasoning.

APA College Dictionary of Psychology

Neuroscience, Psychology, Artificial Intelligence, Linguistics, and Philosophy

A Student's Dictionary of Psychology**Historical Dictionary of Quotations in Cognitive Science**

"The problem with the first year was I didn't know what I didn't know, and even when I thought there was something I was supposed to know I didn't know what to do about it." This quote from a perplexed undergraduate student illustrates the plight of many first-years who feel overwhelmed by the demands made on them at university, combined with the expectation of lecturers and tutors that they will already know how to study independently. 'Study Skills for Psychology Students' is a light-hearted yet comprehensive guide to studying psychology at university. Covering topics such as using the library and other resources, making effective notes in lectures and successful revision skills, the authors provide a practical guide to help the new student get the most out of their psychology course. Finally, in addition to the generic information needed by all students embarking on a degree course, 'Study Skills for Psychology Students' includes psychology specific material on Ethics, Professional Data Acquisition and Interviewing Skills.

In attempting to understand and explain various behaviour, events, and phenomena in their field, psychologists have developed and enunciated an enormous number of 'best guesses' or theories concerning the phenomenon in question. Such theories involve speculations and statements that range on a potency continuum from 'strong' to 'weak'. The term theory, itself, has been conceived of in various ways in the psychological literature. In the present dictionary, the strategy of lumping together all the various traditional descriptive labels regarding psychologists 'best guesses' under the single descriptive term theory has been adopted. The descriptive labels of principle, law, theory, model, paradigm, effect, hypothesis and doctrine are attached to many of the entries, and all such descriptive labels are subsumed under the umbrella term theory. The title of this dictionary emphasizes the term theory (implying both strong and weak best guesses) and is a way of indication, overall, the contents of this comprehensive dictionary in a parsimonious and felicitous fashion. The dictionary will contain approximately 2,000 terms covering the origination, development, and evolution of various psychological concepts, as well as the historical definition, analysis, and criticisms of psychological concepts. Terms and definitions are in English. *Contains over 2,000 terms covering the origination, development and evolution of various psychological concepts *Covers a wide span of theories, from auditory, cognitive tactile and visual to humor and imagery *An essential resource for psychologists needing a single-source quick reference

The Dictionary of World Philosophy covers the diverse and challenging terminology, concepts, schools and traditions of the vast field of world philosophy. Providing an extremely comprehensive resource and an essential point of reference in a complex and expanding field of study the Dictionary covers all major subfields of the discipline. Key features: * Cross-references are used to highlight interconnections and the cross-cultural diffusion and adaptation of terms which has taken place over time * The user is led from specific terms to master entries which provide valuable historical and cultural context * Each master entry is followed by at least two suggestions for further reading on the subject, creating a substantial bibliography of world philosophy * References extend beyond philosophy to related areas such as cognitive science, computer science, language and physics Subdisciplines covered include: * aesthetics * ethics * sociopolitical philosophy * the philosophy of law * epistemology * logic * the philosophy of science * the philosophy of mind * the philosophy of culture and history * metaphysics * the philosophy of religion Entries are drawn from West Africa, Arabic, Chinese, Indian, Japanese, Jewish, Korean, Latin American, Maori and Native American philosophy including the important and so far largely neglected instance of Pre-Hispanic thought: Nahua philosophy.

First published in 1967, this seminal volume by Ulric Neisser was the first attempt at a comprehensive and accessible survey of Cognitive Psychology; as such, it provided the field with its first true textbook. Its chapters are organized so that they began with stimulus information that came 'inward' through the organs of sense, through its many transformations and reconstructions, and finally through to its eventual use in thought and memory. The volume inspired numerous students enter the field of cognitive psychology and some of the today's leading and most respected cognitive psychologists cite Neisser's book as the reason they embarked on their careers.

Key Readings

Principles of Cognitive Psychology

The Dictionary of Personality and Social Psychology

The MIT Encyclopedia of the Cognitive Sciences (MITECS)

A Dictionary of Psychology

Now in paperback, these dictionaries provide comprehensive and up-to-date definitions in each specialist area. Definitions are written in plain English and aim to meet the reader's level of knowledge: basic terms are explained as though to a novice, more complex terms assume a higher level of knowledge, the comprehensive system of cross-referencing ensures that the reader will always be able to find a simple explanation. The three volumes cover developmental and cognitive psychology and psychological testing, assessment and treatment. The books will be of especial interest to psychology students, but will also be invaluable to specialists in other fields who require information about specific areas of psychology. The dictionary provides definitions of over 2000 key terms in cognition, equipping the reader to understand and use the terminology of the subject. It includes not only comprehensible and comprehensive definitions of terms, but also explanations of key experiments and theories.

The aim of each volume of this series Guides to Information Sources is to reduce the time which needs to be spent on patient searching and to recommend the best starting point and sources most likely to yield the desired information. The criteria for selection provide a way into a subject to those new to the field and assists in identifying major new or possibly unexplored sources to those who already have some acquaintance with it. The series attempts to achieve evaluation through a careful selection of sources and through the comments provided on those sources.

This fifth edition of the best-selling international cognitive psychology textbook has been substantially updated and restructured to reflect new developments in cognitive psychology, and made more student-friendly. Established approaches covered in depth include: Experimental cognitive psychology Cognitive science with its focus on modelling Cognitive neuropsychology with its focus on cognition following brain damage. Extensive new material in this edition includes: Cognitive neuroscience approaches such as brain scanning and imaging studies which illustrate the principles of brain function New material on consciousness. Throughout, the new material is fully integrated with more traditional approaches to create a comprehensive, coherent and totally current overview of perception, attention, memory, concepts, language, problem solving, judgement and reasoning. A two-colour design, plus a rich array of supplementary multimedia materials, make this edition more accessible and entertaining for students. The multimedia materials include: A PowerPoint lecture course and MCQ Test Bank free to qualifying adopters A unique web-based Student Learning Program. This is an interactive revision program incorporating a rich array of multimedia resources including interactive exercises and demonstrations, and active reference links to journal articles. This is offered on a subscription basis to departments adopting the text. A free demonstration of a sample chapter is available to potential subscribers at <http://www.psyppress.com/ek5/>.

Biological Psychology is the study of psychological processes in terms of biological functions. A major obstacle to understanding dialogue in the field has always been its terminology which is drawn from a variety of non-psychological sources such as clinical medicine, psychiatry and neuroscience, as well as specialist areas of psychology such as ethology, learning theory and psychophysics. For the first time, a distinguished international team of contributors has now drawn these terms together and defined them both in terms of their physical properties and their behavioural significance. The Dictionary of Biological Psychology will prove an invaluable source of reference for undergraduates in psychology wrestling with the fundamentals of brain physiology, anatomy and chemistry, as well as researchers and practitioners in the neurosciences, psychiatry and the professions allied to medicine. It is an essential resource both for teaching and for independent study, reliable for fact-checking and a solid starting point for wider exploration.

A Student's Dictionary of Psychology and Neuroscience

The Cambridge Dictionary of Psychology

Final Report Submitted to the Department of Labor and the Advisory Panel on the Dictionary of Occupational Titles

Defines some 2,500 concepts and terms in cognition, and explains key experiments and theories, for undergraduates in psychology. Includes terms which are frequently cited in some branches of the field, such as neurological and linguistic terms. Annotation copyright by Book News, Inc., Portland, OR

A Student's Dictionary of Psychology is an essential reference for all undergraduate psychology students and those studying psychology for the first time, including those in related disciplines such as health care and social science. It provides the reader with clear definitions of key concepts from all areas of psychology. This new edition of A Student's Dictionary of Psychology adopts a slightly different format and extended content to previous editions, but it continues to be an 'explaining' dictionary rather than simply a set of one-line definitions. Following up all the references and cross-references relating to a topic should give the reader a reasonable overview of the subject; in that sense, the authors have often referred to it as a kind of random-access textbook, as well as a dictionary of the main terms in psychology. Key features include: Over 2,400 entries in total; Extensive cross referencing for easy navigation; Mini biographies of key psychologists; Common abbreviations and a list of key reference works; Study notes section. This new edition includes increased coverage of psychoneurology, social, clinical, and cognitive psychology, and research methodology, as well as several other terms which have come into common usage in recent years. It also includes a list of common abbreviations, and expanded coverage of significant figures in the history of psychology. This comprehensive dictionary will support the reader all the way through their psychology studies.

Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition. The MIT Encyclopedia of the Cognitive Sciences (MITECS) is a landmark, comprehensive reference work that represents the methodological and theoretical diversity of this changing field. At the core of the encyclopedia are 471 concise entries, from Acquisition and Adaptationism to Wundt and X-bar Theory. Each article, written by a leading researcher in the field, provides an accessible introduction to an important concept in the cognitive sciences, as well as references or further readings. Six extended essays, which collectively serve as a roadmap to the articles, provide overviews of each of six major areas of cognitive science: Philosophy; Psychology; Neurosciences; Computational Intelligence; Linguistics and Language; and Culture, Cognition, and Evolution. For both students and researchers, MITECS will be an indispensable guide to the current state of the cognitive sciences.

Presents the University of Alberta Cognitive Science Dictionary, which is designed to assist students in learning about the basic concepts of cognitive science. Notes that entries can be found in the index by first letter or a specific term can be searched for in the dictionary. Highlights information on topics such as consciousness, cognitive mapping, cognitive psychology, free recall, intention, Occam's Razor, recognition recall, and working memory.